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Pending before the Court is Defendant Meta Platforms, Inc. ("Meta") Administrative Motion to File Under Seal Parts of Meta's Notice of Motion and Motion to Exclude the Testimony of Robert Zeidman and its supporting exhibits 1, 3 and 4 ("Motion to Seal and Exhibits").

Having considered Meta's Motion to Seal and the declaration of Jessica Stebbins Bina in support thereof ("Bina Decl."), and finding that there are compelling reasons to justify sealing the below referenced material, **IT IS HEREBY ORDERED THAT** Meta's Administrative Motion is **GRANTED**.

Compelling reasons exist to seal the following parts of Meta's Notice of Motion and Motion to Exclude the Testimony of Robert Zeidman and its supporting exhibits identified below:

Document	Portions of Document to Be Sealed	Reason for Redaction	Ruling
Notice of Motion and Motion to Exclude the Testimony of Robert Zeidman	1:28; 2:1-3; 2:21; 11:2; 12:5; 14:20; 14:24-25; 14:27-28; 15:2-4; 15:7-8; 15:9-11; 15:19-24; 15:26-28; 16:1-3; 16:8-9; 17:13-15; 18:16-18; 18:23; 20:6-17 (in red text)	This text should be redacted because it reveals specific, non-public information about Meta's proprietary data storage systems, including the names of specific Hive tables and fields in those tables. If this information were disclosed, it would competitively harm Meta and allow bad actors to undermine the integrity of Meta's systems. For example, it could allow bad actors to locate and access data that Meta stores in its proprietary systems, including data related to users.	
Exhibit 1	Parts of pages 72:7, 77:8-9; 87:10-12; 92:24- 25; 93:5; 95:8; 95:14-15; 95:17-19; 96:25; 97:1-2, 140:19-20; 146:1-3; 146:5-6; 146:8-9; 146:11-13; 146:15-19; 154:15; 159:6-12; 159:15; 159:18-20;	This text should be redacted because it reveals specific, non-public information about Meta's proprietary data storage systems, including the names of specific Hive tables and fields and how the systems are organized. If this information were disclosed, it would	

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1		159:23-24; 160:8; 160:10-12; 160:18;	competitively harm Meta and allow bad actors to	
2		160:20-21; 160:23-24;	undermine the integrity of Meta's systems. For	
3		161:7-11; 161:13-18; 161:20-21; 172:11-12;	example, it could allow bad actors to locate and access	
4		174:4-9; 174:16; 178:19- 20; 179:6-8; 180:4-5;	data that Meta stores in its proprietary systems,	
5		180:10-14; 180:16-17; 180:21; 180:25; 181:5;	including data related to users.	
7		181:8-13, 182:12-13, 182:15		
8		(highlighted in yellow)		
9	Exhibit 3	Entire Document.	This text should be sealed because it reveals specific,	
10			non-public information about Meta's proprietary	
11			data storage systems, including the names of specific Hive tables and	
12			fields and how the systems are organized. If this	
			information were disclosed, it would	
14			competitively harm Meta	
15			and allow bad actors to undermine the integrity of	
16			Meta's systems. For	
17			example, it could allow bad actors to locate and access	
			data that Meta stores in its proprietary systems,	
18			including data related to	
19			users.	
20	Exhibit 4	Entire Document.	This text should be sealed because it reveals specific,	
21			non-public information about Meta's proprietary	
22			data storage systems, including the names of	
23			specific Hive tables and fields and how the systems	
24			are organized. If this information were	
25			disclosed, it would competitively harm Meta	
26			and allow bad actors to undermine the integrity of	
27			Meta's systems. For	
28			example, it could allow bad	